

FIG. 1

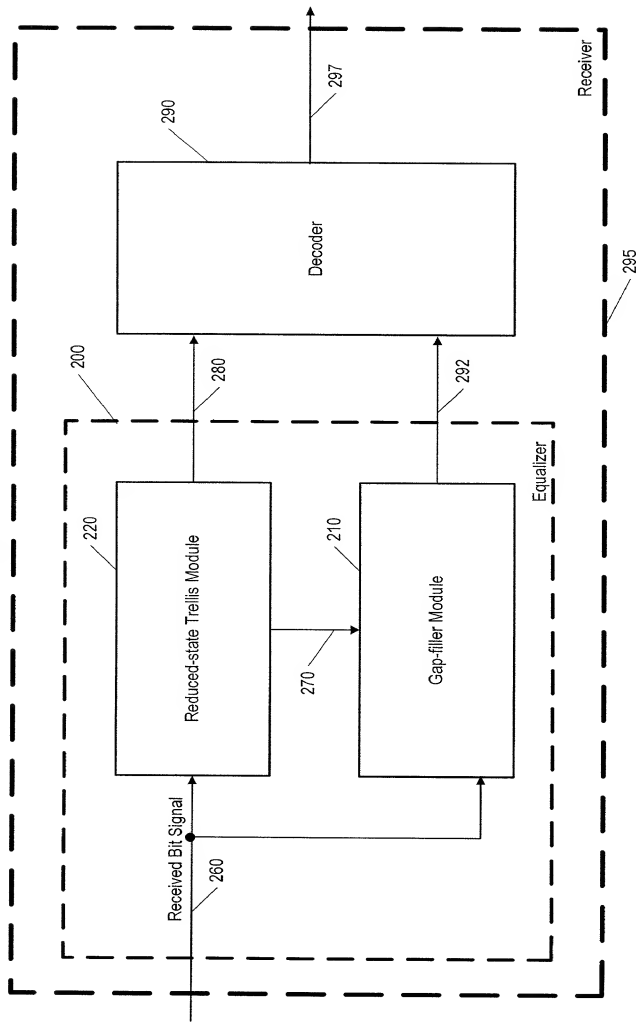


FIG. 2

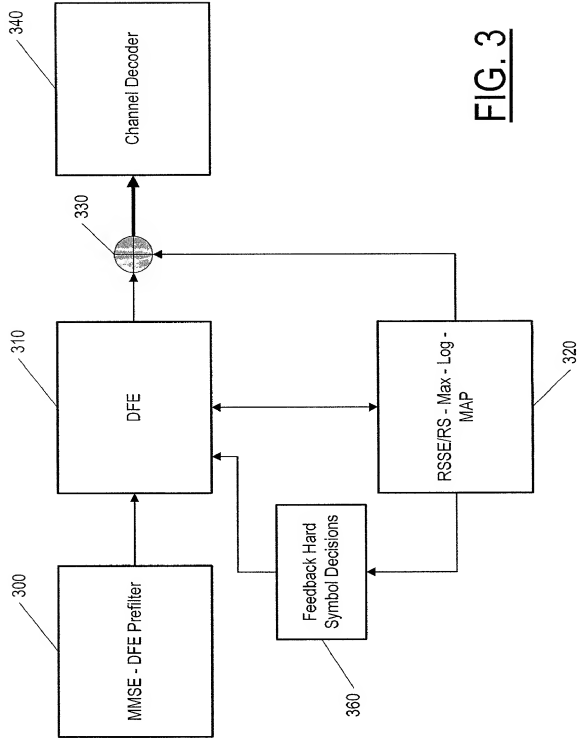


FIG. 3

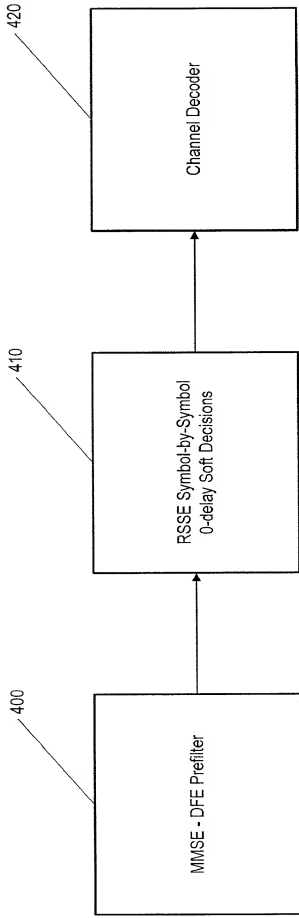
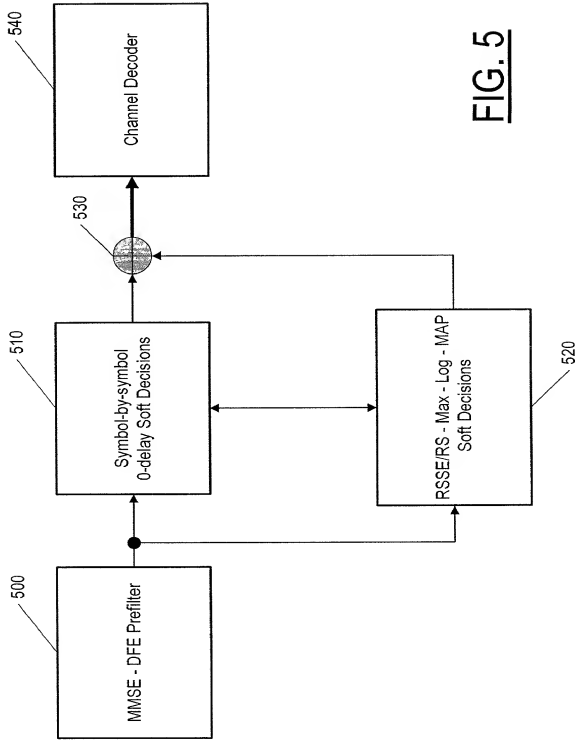


FIG. 4



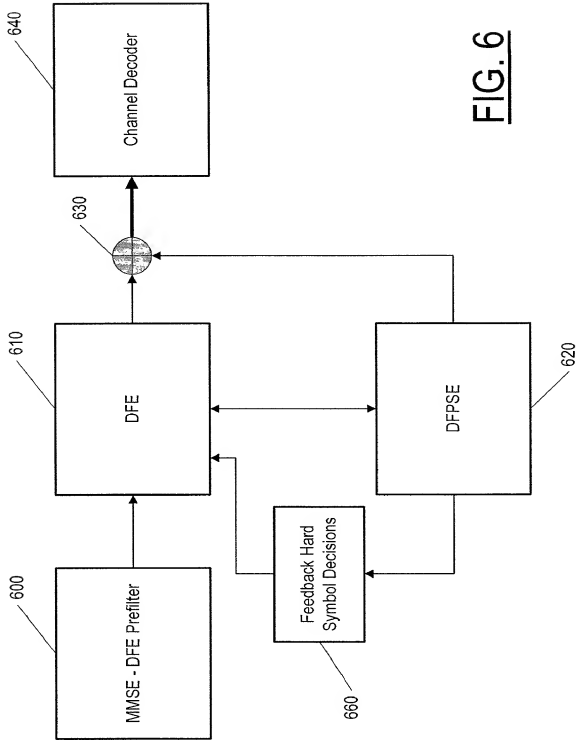
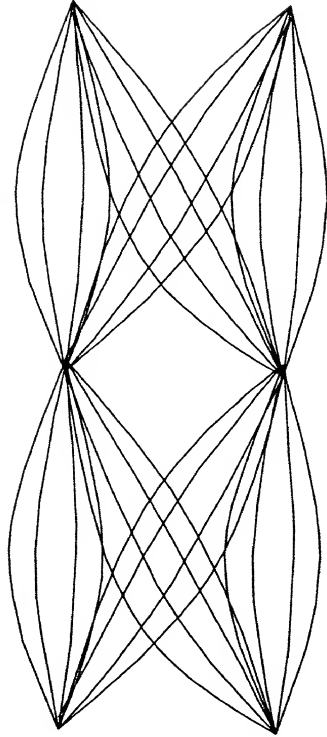


FIG. 6

$$s_k = \hat{a}_{k-1} \quad a_k \quad s_{k+1} = \hat{a}_k \quad a_{k+1} \quad s_{k+2} = \hat{a}_{k+1}$$



A={0246}

B={1357}

$$t=\{0\}T$$

$$t=\{k+1\}T$$

$$t=\{k+2\}T$$

FIG. 8